

FIGURE 3

| Compendium | | | | | | | | | | | | | | | | | | | | Z |
|--------------|------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|
| SEQ. ID. NO. | Xaa1 | Kaa1 | Xaa2 | Xaa3 | Xaa4 | Xaa5 | Xaa6 | Xaa7 | Xaa8 | Xaa9 | Xaa10 | Xaa11 | Xaa12 | Xaa13 | Xaa14 | Xaa15 | Xaa16 | Xaa17 | Xaa18 | Z |
| 16 (28) | 9 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | pGly | Phe | Ile | Glu | Phe | Pro | Pro | Pro | Pro | Ser | NH3 |
| 16 (28) | 10 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | naph | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 17 (28) | 11 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Val | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 18 (27) | 12 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Val | Glu | Phe | Pro | Pro | Pro | Pro | Ser | NH3 |
| 19 (28) | 13 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Val | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 20 (28) | 14 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Val | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 21 (30) | 15 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Val | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 22 (31) | 16 | His | Ala | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 23 (28) | 17 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 24 (33) | 18 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 25 (34) | 19 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 26 (33) | 20 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 27 (33) | 21 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 28 (37) | 22 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 29 (38) | 23 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 30 (33) | 24 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |
| 31 (40) | 25 | His | Gly | Glu | Phe | Thr | Ser | Asp | Leu | Met | Phe | Ile | Glu | Trp | Pro | Pro | Pro | Pro | Ser | NH3 |

Eq 10 No

[illegible]

Compound
No.

- 62 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Trp Leu Lys-NH⁺octanoyl Asn-NH₂, (SEQ. ID No. 87)
- 63 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Phe Leu Lys-NH⁺octanoyl Asn-NH₂, (SEQ. ID No. 88)
- 64 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Trp Leu Lys-NH⁺octanoyl Asn Gly Gly-NH₂, (SEQ. ID No. 89)
- 65 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu Glu Glu Ala Val
Arg Leu Phe Ile Glu Phe Leu Lys-NH⁺octanoyl Asn Gly Gly-NH₂, (SEQ. ID No. 90)
- 66 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Trp Leu Asn Lys-NH⁺octanoyl-NH₂, (SEQ. ID No. 91)
- 67 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Phe Leu Asn Lys-NH⁺octanoyl-NH₂, (SEQ. ID No. 92)
- 68 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu
Phe Ile Glu Trp Leu Asn Lys-NH⁺octanoyl Gly Gly-NH₂, (SEQ. ID No. 93)

Figure 4C

Compound
No.

69 4-Imidazolylpropionyl-gly glu gly thr phe thr ser asp leu ser lys gln leu glu glu ala val arg leu
phe ile glu phe leu asn lys-NH⁺octanoyl gly gly-NH₂ (SEQ. ID No. 94)

Figure 4D

| Dipeptide | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 |
|--------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|-----------------|----|----|----|----|----|----|----|----|----|----|
| Compound 105 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Ala | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 106 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Ala | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 107 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | pGly | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 108 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | pGly | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 109 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 110 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 111 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 112 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 113 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 114 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 115 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 116 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 117 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 118 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 119 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 120 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Phe | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 121 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 122 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 123 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 124 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 125 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 126 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 127 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 128 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 129 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 130 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 131 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 132 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 133 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 134 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 135 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 136 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 137 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 138 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 139 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 140 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 141 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 142 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 143 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 144 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 145 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 146 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 147 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 148 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 149 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 150 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 151 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 152 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 153 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| Compound 154 | Ala | Gly | Asp | Gly | Thr | Phe | Thr | Ser | Asp | Leu | Ser | Lys | Gln | Met | Glu | Glu | Glu | Ala | Val | Arg | Leu | Nala | Ile | Glu | Tyr | Leu | Lys | Asn | NH ₂ | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

- Cmp
No.
- 159 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp
Leu Lys-NH⁺octanoyl Asn-NH₂, (SEQ. ID No. 184)
- 160 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Phe
Leu Lys-NH⁺octanoyl Asn-NH₂, (SEQ. ID No. 185)
- 161 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp
Leu Lys-NH⁺octanoyl Asn Gly Gly-NH₂, (SEQ. ID No. 186)
- 162 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Phe
Leu Lys-NH⁺octanoyl Asn Gly Gly-NH₂, (SEQ. ID No. 187)
- 163 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp
Leu Asn Lys-NH⁺octanoyl-NH₂, (SEQ. ID No. 188)
- 164 4-Imidazolypropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Phe
Leu Asn Lys-NH⁺octanoyl-NH₂, (SEQ. ID No. 189)

Figure 4H

- 165 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Met Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Trp
Leu Asn Lys-NH⁺octanoyl Gly Gly-NH₂, (SEQ. ID No. 190)
- 166 4-Imidazolylpropionyl-Gly Glu Gly Thr Phe Thr Ser Ala Leu
Ser Lys Gln Leu Glu Glu Glu Ala Val Arg Leu Phe Ile Glu Phe
Leu Asn Lys-NH⁺octanoyl Gly Gly-NH₂, (SEQ. ID No. 191)
- 167 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys-NH⁺octanoyl
Asn-NH₂, (SEQ. ID No. 192)
- 168 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Phe Leu Lys-NH⁺octanoyl
Asn-NH₂, (SEQ. ID No. 193)
- 169 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys-NH⁺octanoyl
Asn Gly Gly-NH₂, (SEQ. ID No. 194)
- 170 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Phe Leu Lys-NH⁺octanoyl
Asn Gly Gly-NH₂, (SEQ. ID No. 195)
- 171 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Asn Lys-
NH⁺octanoyl-NH₂, (SEQ. ID No. 196)

Figure 4I

- 172 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Phe Leu Asn Lys-
NH⁺octanoyl-NH₂, (SEQ. ID No. 197)
- 173 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Asn Lys-
NH⁺octanoyl Gly Gly-NH₂, (SEQ. ID No. 198)
- 174 Ala Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Leu Glu
Glu Glu Ala Val Arg Leu Phe Ile Glu Phe Leu Asn Lys-
NH⁺octanoyl Gly Gly-NH₂, (SEQ. ID No. 199)

Figure 1

His Ser Asp Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu
1 5 10 15
Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser
20 25 30
Ser Gly Ala Pro Pro Pro Ser-NH₂ [SEQ. ID. NO. 1]
35

Figure 2

His Gly Glu Gly Thr Phe Thr Ser Asp Leu Ser Lys Gln Met Glu Glu
1 5 10 15
Glu Ala Val Arg Leu Phe Ile Glu Trp Leu Lys Asn Gly Gly Pro Ser
20 25 30
Ser Gly Ala Pro Pro Pro Ser-NH₂ [SEQ. ID. NO. 2]
35